Skydio

DFR COMMAND

The command center for Drone as First Responder



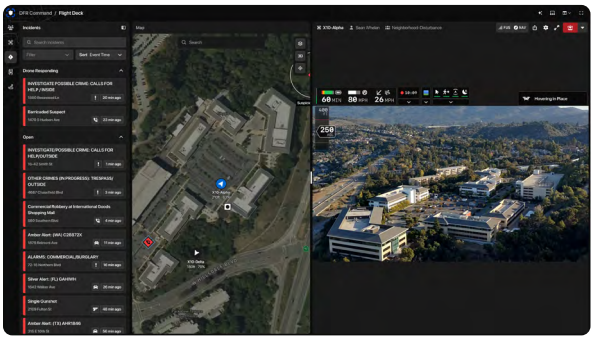
DFR Command connects the call to the aircraft, live intelligence to the responders, and the mission to the record. One command layer supports every response so agencies can manage X10, R10, and F10 through one workflow as your program grows.

Get eyes on scene fast.

Docked drones launch in seconds, often reaching the scene before officers. Skydio Pathfinder plans a safe, efficient route, while Skydio Shadow helps keep a selected person or vehicle in frame. Live video gives responders early information to plan their approach, determine the resources needed, and support de-escalation.

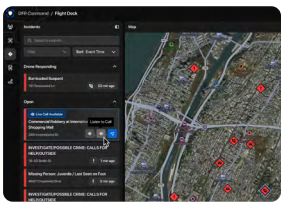
Build a common operating picture.

Live video, call context, maps, aircraft status, and flight controls come together in one interface. Street and address overlays help operators communicate locations to units on the ground.



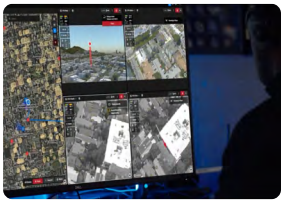
Launch from the call.

NG911 integrations surface call details before a CAD event exists. Connected CAD, Axon Fusus, ALPR, and acoustic sensor systems populate the incident location for launch. Officers can also request drone support through connected Axon body-worn cameras.



One operator. Multiple drones.

Fly up to four aircraft at once with the required FAA approval. Send one drone to a new call while another holds the scene, or deploy a second for on-station relief.



Share one live view.

ReadyLink shares live video with authorized responders and command staff on phones, tablets, or computers. FlightCast displays active flights on real-time crime center screens alongside other incident data.



Fly from anywhere.

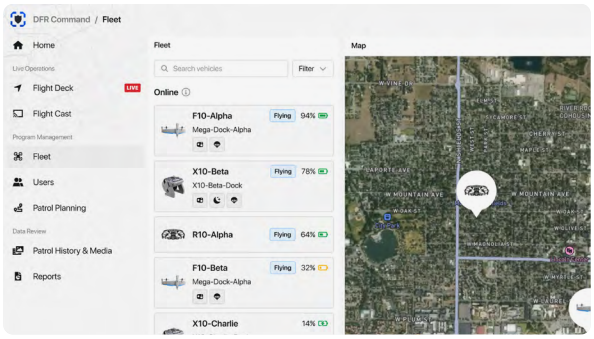
Operate from a browser in the command center, the field, or a vehicle's Mobile Data Terminal (MDT). Officers can launch R10 on scene and hand control to a remote pilot.



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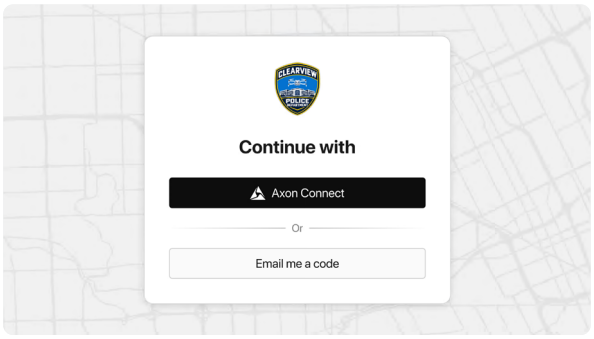
Fleet management, made simple.

Manage aircraft, docks, and software licenses in one dashboard. Fleet health and maintenance insights help keep X10, R10, and F10 ready for the next call. Automatic tracking of pilot flight hours and logins reduces administrative work.



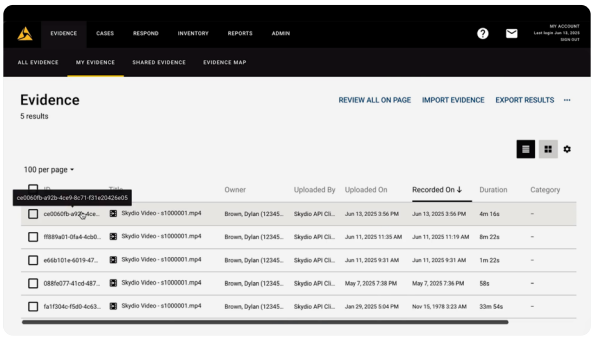
Enterprise-grade security.

Connect to your agency's existing single sign-on and define access by role. Data is encrypted in transit and at rest. Skydio Cloud meets CJIS Security Policy v6.0 requirements and is SOC 2 Type II certified. Audit logs support review and accountability.



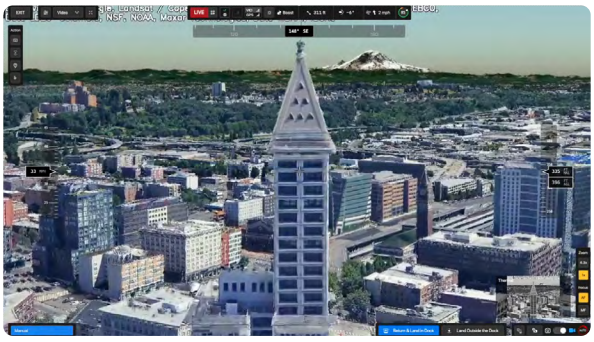
Maintain chain of custody.

Flight media uploads automatically to supported digital evidence management systems, including Axon Evidence, with a clear chain of custody.



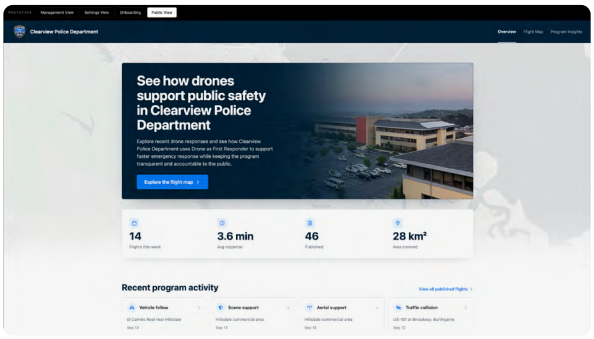
Train before the first live flight.

Skydio Paraverse lets operators practice missions, test workflows, and refine SOPs in a cloud simulation. Skydio Academy provides on-demand e-learning.



Build community trust from day one.

The Transparency Dashboard shares flight activity in plain language. Date and time are always public; agencies choose how much location and incident detail to publish. Supported CAD integrations carry incident type into the flight record. Program reporting helps command staff and elected officials assess response activity and program value.



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Contact sales@skydio.com today to learn more about DFR Command.
For more details, visit https://www.skydio.com/software/dfr-command

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